Revised: February 2018

UNITED STATES DEPARTMENT OF THE INTERIOR Bureau of Indian Affairs

				Master 🗵
				Tribal \Box
		PART A		Allotment
			Contract No. I	F181C2142_
	TIMBER CONT	RACT FOR THE SA	LE OF ESTIMATE	CD VOLUMES
	Nawaqn	Logging Unit,	Coeur d'Alene	Indian Reservation
A1.		ade under the authority of Secti Act of April 30, 1964, and the N C. 3101 et seq.), and in accordan	National Indian Forest Resource	ces Management Act of
A2.	Parties to the Contract. The	parties to this contract are		
	The Coeur d'Alene Tribe as allotments listed herein on l	s represented by the duly auth Page 2	norized tribal representative	es and the owners of trust
	hereinafter called the Seller, a	nd		
	whose address is,		,	
	hereinafter called the Purchase	(Address) r.	(City, Sta	ate, Zip Code)
A3.	Bureau of Indian Affairs Re	presentatives.		
	or an authorized represent (b) Superintendent. The or an authorized represent	e Superintendent, Coeur d'antative is hereinafter called the Superintendent, Coeur d'antative is hereinafter called the	Approving Officer. Alene Agency Superintendent.	
A4.		the attached Part B, Standard I dead, designated for cutting by	Provisions, which are made a	part hereof, all the
	contracts using the Subsidiary master contract, with such Inc	for the benefit of Indians holding Allotment Timber Contract for tian allottees as desire to sell the of submission of such contracts	rm, subject to all the applicable eir timber. The Purchaser sha	le terms and conditions of this
A5.	Contract Dates. The contract designated timber on or before		to September 30. Purchaser	shall cut and pay for all
	-	d shall complete all other obligates this contract is extended in		-
A6.	Unit Description. This unit is	located in portions of the follo	wing allotments, described as	:
Allo	tment 27: SE¼ Section 9, Townshi tment 132: S½SE¼ Section 6 and 3	p 45North, Range 5 West; Allotme	ent 29: SW ¹ / ₄ Section 10, Townsl	
Allo Allo	tment 134: SW¼ Section 4, Towns tment 180: SE¼SE¼SE¼ Section tment 181:E½W½SW¼ and E½SV tment 182: E½W½SE¼ and W½E	8, SE¼NE¼, SE¼SW¼NE¼, N½ V¼ and W½W½SE¼ Section 8, 7	SW1/4NE1/4, and N1/2NE1/4 Section Fownship 45 North, Range 5 Wes	17, Township 45 N, Range 5 W;
Allo Allo Allo	tment 192: NE ¹ / ₄ Section 9, Towns tment 319: Lots 1 and 2 and S ¹ / ₂ NE tment 356: Lots 3 and 4 and S ¹ / ₂ NV tment 357: Lots 3 and 4 and S ¹ / ₂ NV	hip 45 North, Range 5 West; Allot 6¼ Section 3, Township 45 North, V¼ Section 2, Township 45 North,	ment 318: NW1/4 Section 10, Tow Range 5 West; Range 5 West;	vnship 45 North, Range 5 West;
Allo T13(tment 358: SW ¼ Section 3, Tows: DB: E ½ NW ¼ Section 8, Townsh Boise Meridian, Benewah County,	hip 45 North, Range 5 West; ip 45 North, Range 5 West; T135:	_	North, Range 5 West;

A2. Parties to the Contract. The owners of the following trust allotments constitute the Seller, provided a separate contract is entered into on the approved form.

Allotment/Tract	Original Allotment Owner	Owner(s)
27	Louis Zachariah	Heirs and Coeur d'Alene Tribe
29	Zachariah	Heirs and Coeur d'Alene Tribe
132	Mary Ann	Heirs
134	Mary Susan Paul	Heirs and Coeur d'Alene Tribe
138	Mary Bohn	Heirs and Coeur d'Alene Tribe
180	Christine Joshua	Heirs
181	Mary Magdoline Anasta	Heirs
182	Pierre Anasta	Heirs and Coeur d'Alene Tribe
297	Emma Skan	Heirs and Coeur d'Alene Tribe
318	Raphael Skan	Heirs and Coeur d'Alene Tribe
319	Mary Julia Bazil	Heirs and Coeur d'Alene Tribe
356	Louis Basil	Heirs and Coeur d'Alene Tribe
357	Edward Heschesah	Heirs and Coeur d'Alene Tribe
358	Louisa William Smo	Heirs and Coeur d'Alene Tribe
T130B	Ignace Polotkin	Coeur d'Alene Tribe
T135	Paul	Coeur d'Alene Tribe

Supplemental Data Related to Sections A6 and A7

			(MBF)		(MBF)	(TONS)
Allotment	Total	Harvest Acres	Vo	lume	Total	TONWOOD
	Acreage		PP	DF&OS	Sawlog Volume	
27*	160	53	255		255	
29*	160.07	89	271	117	388	
132*	160	79	229	185	414	55
134	160	15	5	84	89	25
138*	80	10	37		37	
180*	160	16	58		58	
181*	160	13	70		70	
182*	160	22	119		119	
297	160	26	15	289	303	85
318	160.33	17	21	213	233	63
319	161.15	154	209	751	960	220
356	160.88	46	102	292	394	86
357*	160.89	79	283	71	354	24
358	160	58	152	325	477	96
Tribal 130B	80	16	65	2	67	
Tribal 135*	160	59	5	375	380	110
Total	2563.32	753	1,896	2,704	4,600	800

^{*}Volumes estimated from cruise on similar stands

And includes the following approximate area:					
	Area Within Logging Unit Boundary, Acres	Area to be Logged Acres			
Tribal	240	75			
Allotted	2,323.32	678			
Other		NONE			
Total	2,563.32	753			

The unit boundaries are shown approximately on the map attached hereto as Exhibit A and made a part hereof. The boundaries have been marked on the ground by the Bureau of Indian Affairs unless otherwise specified in Section A17.

A7. Estimated Volumes

(a) **Designated Timber.** The estimated volume of timber to be designated for cutting is:

Species and		Estimated Volumes		
Product	Unit	Tribal	Allotted	Total
PONDEROSA PINE-SAWLOGS	MBF	70	1,826	1,896
DOUGLAS-FIR AND OTHER SPECIES—SAWLOGS	MBF	338	2,326	2,704
TOTALS	MBF	448	4,152	4,600
MIXED FIR SPECIES- TONWOOD* (gross scale, per ton)	TON	81	719	800
FIREWOOD (gross scale, per ton)	TON	unestimated	unestimated	unestimated
ALL SPECIES PULP LOGS (unestimated, removal optional)	TON	unestimated	unestimated	unestimated

^{*}Tonwood cruise was expanded proportionally to uncruised allotments

The foregoing is an estimate only and shall not be construed as a guarantee or a limitation of the volume to be designated for cutting. The actual volume of timber designated for cutting in accordance with the terms of this contract and the Bureau's approved procedures shall be controlling, regardless of whether it is more or less than the above estimate.

(b) Additional Timber. In addition to the timber specified above, this sale also includes any other timber on the contract area which must be cut or removed due to insect damage, windthrow, or in clearing for roads, landings, camps and other improvements constructed by the Purchaser and all other timber seriously damaged in logging operations under this contract, if, in the opinion of the Approving Officer, the timber is merchantable for any product in accordance with customary standards and is present in sufficient quantities to permit economic removal to existing markets.

A8.	Payment for Timber. The Purchaser shall pay for all timber covered by this contract in accordance with the provision
	of Section B4.0 of the Standard Provisions.

The minimum advance deposit shall be \$137,000 A minimum advance deposit balance of \$29,000 shall be maintained.

A9. Stumpage Rates.

(a) **Designated Timber**. The stumpage rates to be paid during the life of this contract for timber specified in Section A7(a) shall be the bid rates shown below:

Species and Product	Unit	Bid Rate Per Unit
PONDEROSA PINE—SAWLOGS	MBF	
DOUGLAS-FIR AND OTHER SPECIES—SAWLOGS	MBF	
MIXED FIR SPECIES—TONWOOD* (Gross Scale per Ton)	TON	
FIREWOOD**	TON	
ALL SPECIES—PULP LOGS (Removal Optional, Gross Scale per Ton)***	TON	

^{*}Conversion rate equals 6.3 tons per MBF

(b) Additional Timber. Timber of species and products not specified in Section A9(a) above which may be cut pursuant to Section A7(b) shall be paid for during the life of this contract at the appraised rates shown below:

Species and Product	Unit	Appraised Rate Per Unit

^{**}Conversion rate equals 1.5 tons/Cord or 5.0 tons per MBF

^{**}Conversion rate equals 5.0 tons per MBF. This rate will be applied to cull logs scaled at manufacturing sites.

(c) Additional Fees and Deposits. In addition to payments for timber at rates set forth in Section A9(a), the Purchaser shall pay additional fees or deposits to cover the appraised or set costs of associated logging unit activities. These additional payments shall be made as specified in Section A17 at the appraised rates shown below:

Fee or Deposit	Unit	Appraised Rate Per Unit
Reforestation Fee	Sale Area	\$21,500

(d)	Liquidated Damages for High Stumps. Damage rates shall be charged for stumps cut	in excess of the maximum
	height specified in Section B5.0 of the Standard Provisions at the rate of	

\$10.00	per stump.

(e) Periodic Determination of Stumpage Rates. For the ___ periods following the one in which this contract is approved, stumpage rates shall be adjusted by the procedure set forth as follows: In order to determine the stumpage rates to be paid for the timber cut under this contract, it is agreed that <u>N/A</u> index prices of lumber for the <u>Choose an item</u>. period beginning <u>Click here to enter a date</u>. are:

Species	Index	Base Index Price

The Approving Officer shall obtain from the above-designated organization, through its published reports or otherwise, statements of the index prices of lumber for each period during the time provided for the Purchaser to cut and pay for all designated timber.

The stumpage rates which are to become effective for each period shall be the bid rates plus or minus <u>Click here to enter text.</u> percent of the difference between the index prices for the period just passed and the stipulated base index prices.

- **A10. Performance Bond**. The Purchaser delivers herewith and agrees to maintain a bond satisfactory to the Approving Officer in the sum of \$48,000.00 conditioned upon the faithful performance of all the terms of this contract.
- **A11. Merchantability.** Trees, when designated for cutting, and products cut from those trees, shall equal or exceed the following minimum specifications.

	Product Specifications			Tree Specifications	
Species and Product	Length (Feet)	Scaling Diameter (Inches)	Net Scale in Percent of Gross Scale	Net Scale (Board Feet)	Number of Minimum-Size Products per Tree
PONDEROSA PINE SAWLOGS	8	5.51	33 1/3	10	2
DOUGLAS-FIR AND OTHER SPECIES – SAWLOGS	8	5.51	33 1/3	10	2
MIXED FIR SPECIES - TONWOOD *	16	<5.51	33 1/3	6	1
FIREWOOD—DEAD DOUGLAS-FIR AND WESTERN LARCH**	**	**	**	**	**
ALL SPECIES - PULP LOGS***	***	***	***	***	***

^{*}MIXED FIR SPECIES – TONWOOD is defined as Douglas-fir, western larch, and grand fir logs having a scaling diameter between 4.0 and 5.50 inches inside bark that will be paid for on a gross scale per-ton basis.

A12. Designating Timber for Cutting.

- (a) Cut Tree Marking. Trees to be cut are designated by paint marks on the bole near eye level and a butt mark below stump height with BLUE paint in Allotments 29, 138, 180, 356, 357, and Tribal Allotments 130B and 135; with ORANGE paint in Allotments 27 and 181; with PURPLE paint in Allotment 134; with WHITE paint in Allotments 182 and 297; and with YELLOW paint in Allotments 132, 318, and 319. All trees so marked shall be cut and tested for merchantability.
- (b) <u>Leave Tree Marking</u>. Trees to be left are designated by paint marks on the bole near eye level and a butt mark below stump height with ORANGE paint in the clearcut and rehab units in Allotments 134, 297, 318, 358, and in Tribal Allotment 135. All unmarked trees shall be cut and tested for merchantability.
- (c) Tree designations under A12.(a) or (b) may be changed by the Officer in Charge by painting over each mark with black paint or "X'd" out at both the eye level and butt mark, and such trees shall be treated as unmarked trees.
- (d) <u>Firewood.</u> Trees to be cut are defined as standing or fallen dead Douglas-fir and/or western larch trees within designated timber harvest cutting blocks.

A13. Cutting Schedule.

(a) Minimum Annual Cut. The Purchaser shall cut and pay for not less than

2,000 thousand board feet

during the contract year ending each subsequent contract year starting October 1, 2022 and not less than each subsequent contract year starting October 1, 2022 and ending September 30, 2023

- (b) Maximum Annual Cut. The maximum volume of timber that may be cut in any contract year shall be the designated sale volume
- (c) Operating Season. No operations will be allowed in the period between November 1 through May 31. Cutting shall be allowed prior to June 30 in pine stands provided the Purchaser agrees to and performs special slash disposal tactics within 1 week of cutting each setting and before moving to another allotment. Tribal Forestry shall determine tactics required to limit infestation by pine engraver beetles (Ips pini). These tactics may include burning or chipping slash at

^{**}FIREWOOD—DEAD DOUGLAS-FIR AND WESTERN LARCH—is defined as standing dead or downed Douglas-fir and/or western larch trees within timber sale harvest units not meeting sawlog or tonwood specifications which the Purchaser removes from the logging unit with intent of manufacture or sale.

^{***}ALL SPECIES PULP LOGS are defined as all products not meeting sawlog, tonwood, or firewood product specifications, which the Purchaser removes from the logging unit with intent of manufacture or sale.

landings, or other special treatment. Operations other than cutting shall be at the discretion of the Officer in Charge to provide security for wildlife and to avoid road damage.

A14. Scaling.

- (a) Designated timber. SAWLOGS The scaling provision of the Timber Contract and Standard Provisions are hereby supplemented to specify the Scribner Decimal C Log Rule, for logs up to the maximum scaling length of 20 feet. Other scaling procedures are described by the Idaho Log Scaling Manual as amended and/or supplemented, to provide standard instructions for volume determination. Manual revisions subsequent to approval of this contract shall not be applicable to the timber covered by this contract until approved by the Approving Officer. WEIGHT SCALE Products sold on a per ton basis shall be weighed at certified scales.
- (b) Additional timber. Same as above
- (c) Scaling Party. Scaling shall be by third party scaling service authorized to scale Indian logs (or by USDA Forest Service scalers at approved sites), except that waste material as defined in B7.7 shall be scaled by Tribal Forestry. The Purchaser shall employ and pay scaling charges directly to the scaling service, unless the Approving Officer authorizes the Purchaser to deposit funds with the Coeur d'Alene Tribe for payment to the scaling service. Third party scaling by the consuming mill may be authorized by the Approving Officer through approval of a Consumer Scale Authorization and Third Party Scaling Agreement with the consuming mill(s). If the Purchaser is the consuming mill, an Addendum to the Consumer Scale Authorization must be approved, requiring that an independent producer (logging sub-contractor) must cut and skid the timber to be scaled and that the basis for payment between the two parties will be based on scale.
- (d) Sample Scaling. It is planned to use 100% scaling for sawlogs and 100% weight scale for tonwood and pulp. Sample loads of tonwood and pulp shall be visually checked at the landing or sample scaled, and any pieces meeting sawlog specifications shall be removed from the load/deck or expanded to count loads and billed at the bid rates for sawlogs. The scaling frequency is subject to change by the Officer in Charge, based on the variation in value of the loads scaled, to ensure an adequate sample.
- (e) Check Scaling. During periods of active log hauling, all mills receiving loads from this sale shall hold and set aside the most recently delivered three (3) scale loads for random check scaling by the Seller. The BIA, State Board of Scaling Practices, U.S. Forest Service or a third party scaling service approved by the Approving Officer may provide check scaling. All check scales will be made, as nearly as possible, under the same conditions as were present during the original scaling. The Purchaser agrees to pay as directed for a minimum of 2% of all delivered loads to be check scaled up to ten percent of delivered volume. The Officer in Charge will notify the receiving mills that set aside loads may be processed when hauling is inactive and check scaling is completed or deferred.

A15. Slash and Cull Tree Disposal.

- (a) Certificate of Compliance. The Purchaser shall obtain a Notification of Forest Practice and a Certificate of Compliance from the Idaho Department of Lands, and furnish a copy to Coeur d'Alene Tribal Forestry before operations begin.
- **(b)** Cull logs. Cull logs shall be left in the woods. Any cull material accumulated at landings must be compactly decked and separated from other slash. Any dead Douglas-fir and/or western larch logs that are suitable for firewood and are skidded to the landing that do not meet sawlog or Mixed Fir Species tonwood specifications shall be piled separately at the landing.
- (c) Cut tree marked areas. Whole tree yarding is required except in areas where the Officer in Charge directs that limbs be removed prior to skidding. Excessive slash remaining in the unit such as broken branches shall be piled, lopped and scattered, or treated through other methods as directed by the Officer in Charge. Slash remaining in harvest units shall not exceed three feet in height. The Purchaser shall move any slash from his operation at least three feet from residual, including sub-merchantable, trees through lop and scatter or other pull back method. Damaged conifer regeneration resulting from the Purchaser's operations shall be cut off near ground level. Slash falling outside of the logging unit shall be brought back inside and lopped as directed by the Officer-in-Charge. Slash falling into designated riparian management zones shall be removed as directed by the Officer-in-Charge.
- (d) Leave tree marked areas: Tops and limbs shall be left in the cutting blocks or skidded back into the blocks to allow prescribed burning. Any slash skidded back into the cutting blocks must be left at least 100 feet within the fireline.
- (e) Slash Piling. Landing slash shall be piled at least 30 feet from fields and leave trees. Piles shall be a sufficient distance from conifer trees that they will not be injured when the pile is burned. Slash remaining from previous harvest operations or from insect, wind, or other damage shall be re-piled with current harvest slash. The Officer In Charge will require re-

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- piling if slash piles contain excessive dirt. Piles must be covered with plastic tarps that are a minimum of 8 feet by 10 feet and secured so they will remain in place until pile burning commences.
- (f) Standard Provision B8.34 is modified to include "All slash compliance must be complete prior to moving to the next allotment except as allowed by the Officer-in Charge."

A16. Road Construction and Maintenance.

- (a) All roads used for log hauling shall be maintained to control erosion during the operating season, including prevention of berms and ruts. Dust abatement measures including application of water to roads and landings may be required by the Officer in Charge. At the completion of operations and for each season, the Purchaser shall smooth and out-slope the road surface and install rolling dips and/or water bars as specified by the Officer in Charge. Approximately 8.6 miles of final road maintenance is anticipated that may include removing berms, filling in ruts/mud holes, and blading the road surface. All road maintenance must be complete prior to moving equipment from the logging unit.
- (b) After final road maintenance, approximately 14 miles of secondary haul roads, spur roads, landings, and exposed skid trails shall be seeded with an approved grass and fertilizer mix provided by the purchaser. Roads and skid trails used during 2021 shall be water barred after operations are completed for the season. Roads and portions of roads that will not be used again in the next season shall be grass seeded prior to seasonal move-out.
- (c) Three road segments totaling approximately .7 miles shall be extended or reconstructed to provide equipment access to timber harvest areas as shown in Exhibit B.
- (d) Road construction approximately 0.3 miles in length is required in Allotment 132 to allow downhill skidding as shown in Exhibit B.
- (e) Curve widening to allow log trucks to use tight corners is required in four locations shown in Exhbit B.
- (f) A steep, rutted section of road in Allotment 134 shall be smoothed and rocked throughout the rutted section with application of 24 cubic yards of rock. The location is shown in Exhibit B.
- (g) Two 24"X 24' CMP culverts and two 18"X24' CMP culverts will be installed and rocked in designated locations as shown in Exhibit B. Each installation must be approved by the Officer in Charge prior to use.
- (h) Any temporary stream crossings shall be installed as shown in Exhibit B. Each crossing must be approved by the Officer in Charge prior to construction and removed prior to September 30 of each year. If the Purchaser chooses to use a culvert with a minimum diameter of 24" and a minimum length of 20 feet, the Officer in Charge may allow the culvert crossing to remain in place until final road maintenance is completed. Temporary stream crossings must be removed and streamside areas restored to previous condition.
- (i) Cross-ditches installed in roads, skid trails, and firelines shall slope diagonally down grade at an adequate angle to divert water from the road or skid trail. Each ditch shall be cut into the roadbed, tied to the cut bank, sloped to the shoulders, open at the lower end, and capable of diverting water flow completely off the road at that point.
- (j) Cross-ditching and road maintenance shall be done in a satisfactory manner or the Tribe will hire it done at the Purchaser's expense.

A17. Special Provisions.

- (a) An approved logging plan will be required prior to the start of logging operations each season in accordance with Section B 8.2 of the Standard Provisions. Before cutting begins, the Purchaser and any operator or subcontractor shall meet with Tribal Forestry to prepare a logging plan and review the contract. Proposed locations of landings and skid trails shall be detailed on a map that will become a part of the logging plan.
- (b) The Purchaser shall utilize truck tickets and instructions issued by the Officer in Charge for the purpose of identifying logs removed from the sale area. Before any load leaves the sale area, a completed truck ticket shall be stapled to the wing or bunk log at the front of the load; and the last 3 digits of the truck ticket number, allotment number, and "CDAR" shall be painted (in black or dark paints) on log ends at the rear of the load. The truck ticket shall be put in a plastic sandwich bag prior to stapling during wet conditions. The Purchaser shall pay double stumpage for any loads that are not so identified.
- (c) The Purchaser is responsible for the return of all ticket books to Coeur d'Alene Tribal Forestry as instructed by the Officer in Charge. Truck tickets that are lost or not returned within 30 days of written request, or which otherwise cannot be accounted for will be treated as lost loads. Loads of logs selected to be sample scaled, and placed in decks before they are scaled, will be treated as lost loads. Lost loads will be assigned a scale volume and species composition equal to that of the highest valued load to date, and will be penalty scaled at double the contract stumpage rates. Sample loads lost as a result of scaling service or Tribal Forestry actions shall be treated as count loads.
- (d) Holdover loads that are not delivered to the scaling point on the date loaded shall remain on the sale area or shall be parked in a public place. No truck driver shall be allowed to store unscaled loads at a private residence or unauthorized log yard.
- (e) Spilled logs: Any log(s) spilled between the Nawaqn sale area and the scaling site shall be painted as soon as possible to identify the truck ticket number, allotment number, and "CDAR". The Officer in Charge shall be notified within 1 hour of the location and exact number of spilled logs, and the information recorded on the truck ticket.
- (f) Skid trails will be located by the Purchaser so as to impact the least amount of ground possible while avoiding riparian zones, established regeneration, and other areas identified by the Officer-in-Charge for protection. Well-placed existing skid trails shall be used unless otherwise directed by the Officer-in-Charge.
- (g) Directional felling shall be used to protect the residual stand, to keep slash inside cutting blocks, and to place cut trees by skid trails. Tractor skidding activities will be restricted to those times when the ground is dry or frozen, to prevent the formation of ruts.
- (h) Mechanized Harvesting. Pursuant to Standard Provision B8.3, the operation of mechanized equipment (Cut-To-Length harvesters, feller/bunchers), grapple skidders, and/or log forwarders shall be subject to such restrictions as the Officer in Charge may prescribe to limit resource damage, including:

Skidding equipment: maximum width 12 feet.

Forwarders: Maximum length, 22 feet; maximum width, 10 feet.

Forwarders shall travel on slash mat.

Harvester/Processor: Maximum length, 15 feet, maximum width, 10 feet

The processor feed shall not bear spikes which penetrate the wood to a depth exceeding 1/4 inch

Boom reach capability must be at least 20 feet

Logs and pieces shall be carried free of the ground

Harvester shall travel on slash mat

Supplemental skidding shall be limited to the nearest harvester trail or road

Hauling/yarding operations will cease before rutting reaches approximately six (6) inches in depth

Conventional felling shall be done concurrently with mechanical felling

(i) The Purchaser shall immediately remove any trees and all slash falling into roads, railroad right-of-ways, fields, or cropland as a result of the Purchaser's activities. Such removal shall be adequate to avoid any interference with traffic or water drainage. Slash shall be removed without operating equipment within stream protection zones.

(j) The Purchaser shall repair skid trails, and construct water bars as directed by the Officer in Charge, after completion of skidding operations. Water bars, rolling dips, outsloped road segments or insloped roads with a ditch shall be constructed on all unimproved dirt road segments used for hauling within the sale area where road grade exceeds two percent. These shall be constructed to drain water off the road at each structure. Final road maintenance shall leave the roads/ditches in a condition that keeps flowing water from coming back onto the road. These completed structures shall be constructed to allow for traffic safety.

General spacing requirements for drainage structures:

Road Grade %	Maximum Spacing (ft)	Road Grade %	Maximum Spacing (ft)
2-4	300	11-13	90
5-7	200	14 and great	ter 60
8-10	130		

Proper location of drainage structures is preferred over exact spacing. However, Officer in Charge approval is needed if over ten percent of these structures are over the maximum spacing, or if structure's actual spacing exceeds over ten percent of the maximum designated distance.

Drainage ditches shall remain open and free of brush and debris.

- (k) Liquidated damages may be charged, at the discretion of the Approving Officer, for disturbance and damage to soils caused by use of equipment where such use is not allowed under this contract. Specific infractions for which liquidated damages may be charged are (a) skid trails and/or landings in excess of those approved by the Officer in Charge; (b) machine piling of slash in stream protection zones; and (c) gullies, rills, or other damage resulting from Purchaser negligence in performing erosion control measures specified by the Officer in Charge or in the contract in a timely manner. Damages will be assessed on the basis of ten (10) cents per square foot of area affected by the disturbance (or \$4,356.00 per acre). The Officer in Charge will estimate the extent of the area affected by measuring its length and width on the ground, running a field traverse, or using map measurement.
- (l) Skidding across any intermittent stream or seep shall require prior written authorization from the Officer in Charge and shall employ measures specified to control erosion consistent with the Water Quality Standards of the Coeur d'Alene Tribe. Liquidated damages will be charged for any unauthorized stream crossing at \$500.00 per crossing.
- (m) The Purchaser shall make a check payable to the "Forest Project Funds Coeur d'Alene Tribe" in the amount of \$21,500.00 and sent to Coeur d'Alene Tribe P.O. Box 408, Plummer, Idaho 83851. This Forest Project payment is due by October 31, 2022, or within 30 days of final invoicing or within 30 days of the completion of harvest operations, whichever is first.
- (n) Ground based logging equipment shall be washed seasonally prior to move-in. Washing shall be sufficient to remove weed seeds from the equipment. The Officer in Charge additionally may require washing of skidding equipment prior to movement to a different location within the sale area.
- (o) The Purchaser agrees to submit a completed Form W-9 to Coeur d'Alene Tribal Forestry, and to submit a new form if the required information changes during the life of the contract.
- (p) The Purchaser shall complete a TERO compliance plan and provide a notification approved by the Coeur d'Alene Tribal Employment Rights Ordinance Director before cutting begins.
- (q) The Purchaser shall have and maintain workers compensation and liability insurance as authorized by B12.5.
- (r) Cultural Resources Management (CRM) Compliance. The contractor and contractor's staff will participate in a one hour resource awareness training session with CRM staff, provided free of charge, within 5 days of starting work. If suspected and/or actual cultural resources are encountered during the work, CRM Staff will be notified immediately. Assessment will begin as soon as possible, generally same day or next day. Appropriate CRM staff include:

Nick Kager: Cell-(208)290-0438, Work-(208)686-2100.

Jill Wagner: Cell-(208)582-1347, Work-(208)686-1572.

Work may continue OUTSIDE a 150' radius around the suspected/actual cultural resource. Once an assessment has been made by CRM and Forestry staff, procedures will be developed to proceed with work or to change the plan for work depending on the assessment. No photos of suspected or actual cultural resources can be taken. In the case of possible

human remains, the standard CRM procedures will be followed. A copy can be provided on request.

(s) The following adjustments to stumpage values for all sawlog species will be implemented if minimum or total sale volumes are not hauled for scaling within contract timeframes unless otherwise directed by the Approving Officer. This clause does not imply contract extensions will automatically be given but will be implemented in the event extensions of time are requested and approved.

# days	Increase in Stumpage Rates
1-90	\$5.00
91-180	\$10.00
181-270	\$15.00
271-360	\$20.00

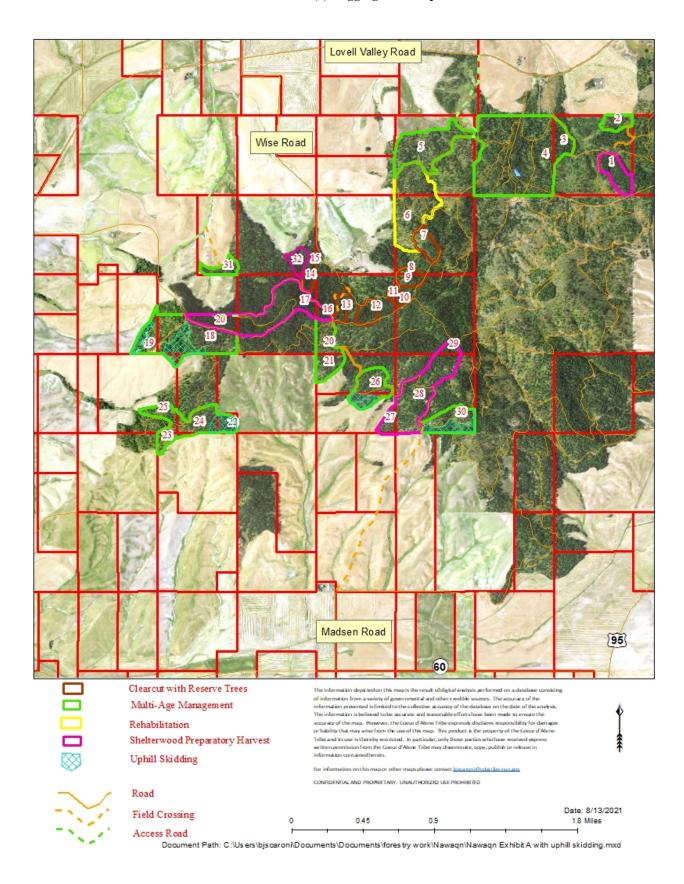
(t) The boundaries of the logging unit are not marked on the ground, and consist of the surveyed legal boundaries of Allotments 27, 29, 132, 134, 138, 180, 181, 182, 297, 318, 319, 356, 357, 358, and Tribal Allotments 130B and 135 which are marked on the ground only where timber stands are adjacent to other forest ownerships.



A18. Effective Date. This contract shall become effective on the date of approval by the Approving Officer.

WITNESSES:	PURCHASER			
(Name)	(Name of Corporation, Partnership or Individual) By			
(Address)	Ву			
(Name)				
(Address)	(Date)			
Witnesses are required if Purchaser is other than a corpo executed:	oration. If Purchaser is a corporation, the following certificate must b			
I,,	, certify that I am the, of			
the corporation named as the Purchaser herein; that	, who			
signed this contract was then for and in behalf of said corporation by authority of its g	of said corporation: that said contract was duly signed governing body, and within the scope of its corporate powers. (corporate (seal)			
(Name)	(Name)			
(Title)	(Title)			
Signed for the	pursuant to			
Resolution No.	passed by its tribal governing body in a meeting held a			
-	, on,			
	SELLER			
Superintende (Allotte	ent, Coeur d'Alene Agency ee Legal Representative)			
APPR	ROVING OFFICER			
Approved:, (Month and Day)	Year) (Name)			
(Month and Day)				
	Superintendent, Coeur d'Alene Agency (Title)			

Exhibit A(1) Logging Unit Map



BIA, Office of Trust Services Division of Forestry and Wildland Fire Management BIA Form 5-5324

Revised: February 2018

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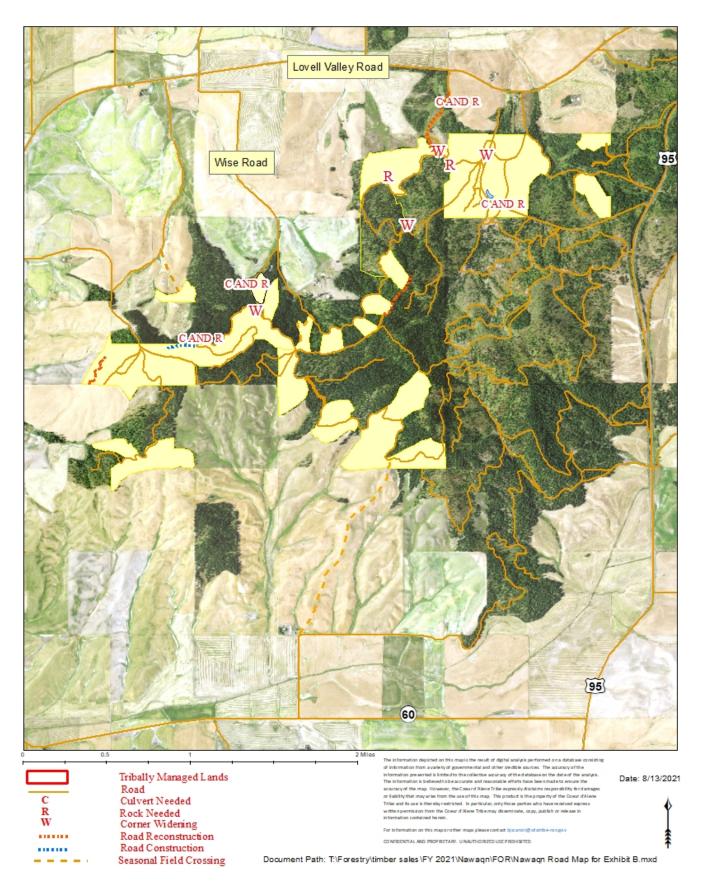
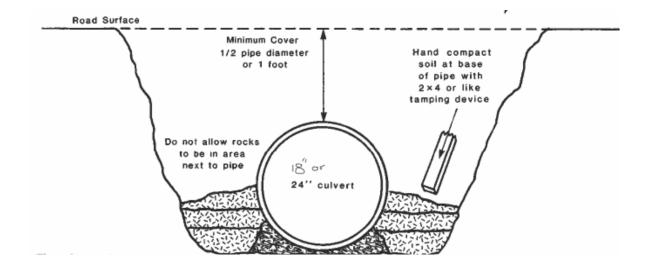


Exhibit B(2) Culvert Installation



Exhbit C: Site Preparation Map

